

WEST Search History

09/839,658

DATE: Tuesday, April 08, 2003

Set Name Query
side by side**Hit Count Set Name**
result set*DB=JPAB,EPAB; PLUR=YES; OP=ADJ*

L9	(array or microarray or chip or microchip) and hybridi\$7 and (target label\$6 or labeled target) and genomic DNA	0	L9
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DB=PGPB; PLUR=YES; OP=ADJ

L8	L7 and (cyanine 5 or Cy5 or cyanine 3 or Cy3)	16	L8
L7	L6 and (fragment\$7 or digest\$7) and DNase (array or microarray or chip or microchip) and	106	L7
L6	hybridi\$7 and (target label\$6 or labeled target) and genomic DNA	408	L6

DB=DWPI; PLUR=YES; OP=ADJ

L5	(array or microarray or chip or microchip) and hybridi\$7 and (target label\$6 or labeled target) and genomic DNA	1	L5
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DB=USPT; PLUR=YES; OP=ADJ

L4	L3 and (cyanine 5 or Cy5 or cyanine 3 or Cy3)	15	L4
L3	L2 and DNase	49	L3
L2	L1 and (fragment\$7 or digest\$7) (array or microarray or chip or microchip) and	218	L2
L1	hybridi\$7 and (target label\$6 or labeled target) and genomic DNA	271	L1

END OF SEARCH HISTORY

PALM INTRANET

Day : Tuesday
 Date: 4/8/2003
 Time: 10:48:05

Inventor Name Search Result

091339,618

Your Search was:

Last Name = BRADLEY

First Name = ALLAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60366526</u>	Not Issued	020	03/21/2002	NUCLEOTIDE AND PROTEIN SEQUENCES OF SP36, AND METHODS BASED THEREON	BRADLEY, ALLAN
<u>60210153</u>	Not Issued	159	06/07/2000	NOVEL COMPOSITIONS AND METHODS FOR ARRAY-BASED NUCLEIC ACID HYBRIDIZATION	BRADLEY, ALLAN
<u>60020620</u>	Not Issued	159	06/26/1996	CHROMOSOME ENGINEERING IN MICE	BRADLEY, ALLAN
<u>10209615</u>	Not Issued	030	07/30/2002	METHOD FOR CHROMOSOMAL REARRANGEMENT BY CONSECUTIVE GENE TARGETING OF TWO RECOMBINATION SUBSTRATES TO THE DELETION ENDPOINTS	BRADLEY, ALLAN
<u>10207440</u>	Not Issued	030	07/26/2002	NOVEL COMPOSITIONS AND METHODS FOR ARRAY-BASED NUCLEIC ACID HYBRIDIZATION	BRADLEY, ALLAN
<u>09969111</u>	Not Issued	030	09/24/2001	CLONE-ARRAY POOLED SHOTGUN STRATEGY FOR NUCLEIC ACID SEQUENCING	BRADLEY, ALLAN
<u>09853343</u>	Not Issued	071	05/10/2001	ARTICLES OF MANUFACTURE AND METHODS FOR ARRAY BASED ANALYSIS OF BIOLOGICAL MOLECULES	BRADLEY, ALLAN
<u>09839658</u>	Not Issued	071	04/19/2001	NOVEL COMPOSITIONS AND METHODS FOR ARRAY-BASED NUCLEIC ACID HYBRIDIZATION	BRADLEY, ALLAN

<u>09639453</u>	Not Issued	071	08/15/2000	INDEXED LIBRARY OF CELLS CONTAINING GENOMIC MODIFICATIONS AND METHODS OF MAKING AND UTILIZING THE SAME	BRADLEY, ALLAN
<u>09570923</u>	Not Issued	041	05/15/2000	INDEXED LIBRARY OF CELLS CONTAINING GENOMIC MODIFICATIONS AND METHODS OF MAKING AND UTILIZING THE SAME	BRADLEY, ALLAN
<u>09552626</u>	6461818	150	04/19/2000	METHOD FOR CHROMOSOMAL REARRANGEMENT BY CONSECUTIVE GENE TARGETING OF TWO RECOMBINATION SUBSTRATES TO THE DELETION ENDPOINTS	BRADLEY, ALLAN
<u>09552219</u>	6395487	150	04/19/2000	METHOD CHROMOSOMAL REARRANGEMENT BY CONSECUTIVE GENE TARGETING OF TWO RECOMBINATION SUBSTRATES TO THE DELETION ENDPOINTS	BRADLEY, ALLAN
<u>09546085</u>	Not Issued	071	04/10/2000	CHEMICALLY MODIFIED BIOLOGICAL MOLECULES AND METHODS FOR COUPLING BIOLOGICAL MOLECULES TO SOLID SUPPORT	BRADLEY, ALLAN
<u>09071876</u>	6048695	150	05/04/1998	CHEMICALLY MODIFIED NUCLEIC ACIDS AND METHODS FOR COUPLING NUCLEIC ACIDS TO SOLID SUPPORT	BRADLEY , ALLAN
<u>08942806</u>	6207371	150	10/02/1997	AN INDEXED LIBRARY OF CELLS CONTAINING GENOMIC MODIFICATIONS AND METHODS OF MAKING AND UTILIZING THE SAME	BRADLEY , ALLAN
<u>08924492</u>	Not Issued	161	08/27/1997	TRANSGENIC ANIMAL LACKING A FUNCTIONAL OSTEOCALCIN GENE	BRADLEY , ALLAN
<u>08883616</u>	6077667	150	06/26/1997	METHOD FOR CHROMOSOMAL REARRANGEMENT BY	BRADLEY , ALLAN

				CONSECUTIVE GENE TARGETING OF TWO RECOMBINATION SUBSTRATES TO THE DELETION ENDPOINTS	
<u>08728963</u>	Not Issued	061	10/11/1996	AN INDEXED LIBRARY OF CELLS CONTAINING GENOMIC MODIFICATIONS AND METHODS OF MAKING AND UTILIZING THE SAME	BRADLEY , ALLAN
<u>08726867</u>	<u>6136566</u>	150	10/04/1996	INDEXED LIBRARY OF CELLS CONTAINING GENOMIC MODIFICATIONS AND METHODS OF MAKING AND UTILIZING THE SAME	BRADLEY , ALLAN
<u>08708958</u>	<u>5948952</u>	150	09/06/1996	XERODERMA PIGMENTOSUM DEFICIENT MOUSE	BRADLEY , ALLAN
<u>08690061</u>	Not Issued	161	07/31/1996	TRANSGENIC ANIMAL LACKING A FUNCTIONAL OSTEOCALCIN GENE	BRADLEY , ALLAN
<u>08309549</u>	<u>5602307</u>	150	09/20/1994	NON-HUMAN ANIMAL HAVING PREDEFINED ALLELE OF A CELLULAR ADHESION GENE	BRADLEY , ALLAN
<u>08278588</u>	<u>5569824</u>	150	07/21/1994	TRANSGENIC MICE CONTAINING A DISRUPTED P53 GENE	BRADLEY , ALLAN
<u>08257438</u>	Not Issued	161	06/08/1994	NON-HUMAN ANIMAL HAVING AN ALTERED CHROMOSOMAL ALLELE OF A GENE THAT ENCODES AN INHIBIN/ACTIVIN SUBUNIT	BRADLEY , ALLAN
<u>08200011</u>	<u>5614396</u>	150	02/22/1994	METHODS FOR THE GENETIC MODIFICATION OF ENDOGENOUS GENES IN ANIMAL CELLS HOMOLOGOUS RECOMBINATION	BRADLEY , ALLAN
<u>08003825</u>	Not Issued	161	01/08/1993	METHOD FOR THE GENETIC MODIFICATION OF ENDOGENOUS GENES IN PLANTS AND ANIMALS	BRADLEY , ALLAN
<u>07928010</u>	Not Issued	166	08/12/1992	NON-HUMAN ANIMAL HAVING PREDEFINED ALLELE OF A CELLULAR ADHESION GENE	BRADLEY , ALLAN

07903102	Not Issued	166	06/23/1992	NON-HUMAN ANIMAL HAVING AN ALTERED CHROMOSOMAL ALLELE OF A GENE THAT ENCODES AN INHIBIN/ACTIVIN SUBUNIT; USES OF INHIBIN AND ITS ANALOGS, AGONISTS AND ANTAGONISTS	BRADLEY , ALLAN
07897134	Not Issued	161	06/11/1992	NON-HUMAN ANIMALS HAVING RETINOBLASTOMA GENE ALTERATIONS	BRADLEY , ALLAN
07816740	Not Issued	166	01/03/1992	TUMOR SUSCEPTIBLE NON-HUMAN ANIMALS	BRADLEY , ALLAN
07732389	Not Issued	161	07/18/1991	METHOD FOR IN SITU EXTRACTION OF NUCLEIC ACIDS FROM A CELL OR VIRUS PARTICLE SAMPLE	BRADLEY , ALLAN
07637563	Not Issued	168	01/04/1991	TUMOR SUSCEPTIBLE NON-HUMAN ANIMALS	BRADLEY , ALLAN
07597694	Not Issued	166	10/17/1990	METHODS FOR THE GENETIC MODIFICATION OF ENDOGENOUS GENES IN PLANTS AND ANIMALS	BRADLEY , ALLAN
07537458	Not Issued	169	06/14/1990	METHODS FOR THE GENETIC MODIFICATION OF ENDOGENOUS GENE IN PLANTS AND ANIMALS	BRADLEY , ALLAN
07536397	Not Issued	169	06/12/1990	METHODS FOR THE GENETIC MODIFICATION OF ENDOGENOUS GENES IN PLANTS AND ANIMALS	BRADLEY , ALLAN

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="Bradley"/>	<input type="text" value="Allan"/>	<input type="button" value="Search"/>

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